

Appl. No. 10/671,626  
Amendment dated: November 23, 2005  
Reply to OA of: August 23, 2005

**Amendments to the Specification**

Please add the following new paragraph before the paragraph beginning at page 1, line 12:

Fig. 3 shows a cross sectional view of an exemplary conventional fluorescent display device 10. The fluorescent display device 10 includes a glass back plate 11, an anode substrate 12 having an anode conductor 16 formed on the anode substrate 12 and a phosphor layer 17 deposited on the anode conductor 16, and filaments 131 and 132 installed under the phosphor layer 17.

Please replace the paragraph beginning at page 1, line 12 with the following amended paragraph:

In a the conventional fluorescent display device 10, light is emitted from a the phosphor layer 17 by impinging thereon a low speed electron beam. In this case, the low speed electron beam can reach only a few angstroms from a surface of the phosphor layer 17. Therefore, the surface condition of the phosphor layer 17 has a great impact on the luminescence property of the fluorescent display device 10.

Please replace **Brief Description of Drawings** with the following amended paragraph:

The above and other objects and features of the present invention will become apparent from the following description of preferred embodiments given in conjunction with the accompanying drawings, in which:

Fig. 1 presents a graph of a luminance residual ratio of a fluorescent display device in accordance with the present invention when  $WO_3$  is not added to a phosphor; and

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Fig. 2 provides a graph of a luminance residual ratio of a fluorescent display device in accordance with the present invention when  $WO_3$  is added to a phosphor-  
and

Fig. 3 shows a cross sectional view of a conventional fluorescent display device.